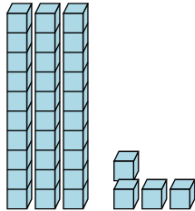


Identify the place of a digit

1

Find the total number of blocks



A 14

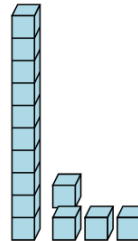
B 36

C 34

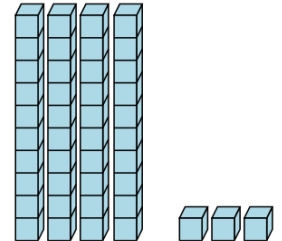
2

14

A



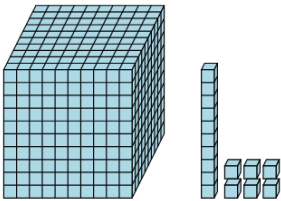
B



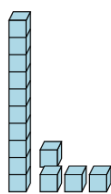
3

fourteen

A

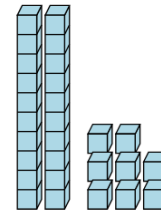


B



4

Find the total number of blocks



A fifteen

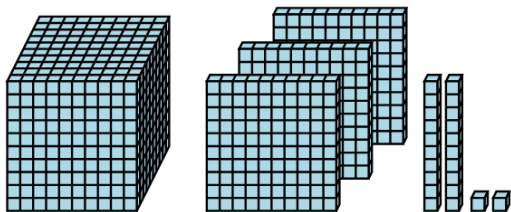
B nineteen

C two hundred and thirty-six

D twenty-eight

5

Find the total number of blocks



A 1322

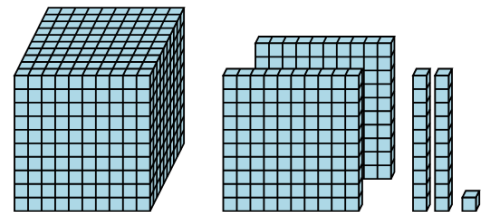
B 5414

C 3033

D 2121

6

Find the total number of blocks



A two hundred and sixty-one

B three thousand and thirteen

C three thousand three hundred and sixty

D one thousand two hundred and twenty-one

7

In which of these numbers is the digit '5' worth 50,000?

A 51,643

B 91,645

C 91,543

D 91,653

E 95,643

8

In which of these numbers is the digit '8' worth 800?

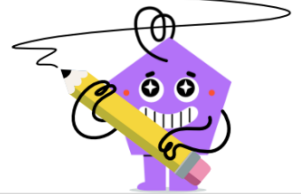
A 46,281

B 86,261

C 46,861

D 46,268

E 48,261



Identify the place of a digit

9

In which of these numbers is the digit '3' worth 3,000?

A 62,385

B 63,985

C 62,935

D 62,983

E 32,985

10

In which of these numbers is the digit '9' worth 900?

A 95,412

B 85,912

C 85,419

D 89,412

E 85,492

11

In which of these numbers is the digit '5' worth 5,000?

A 58,311

B 38,511

C 35,311

D 38,351

E 38,315

12

In which of these numbers is the digit '2' worth 2,000?

A 24,435

B 94,235

C 94,425

D 94,432

E 92,435